

University of Montana

ScholarWorks at University of Montana

University of Montana News Releases, 1928,
1956-present

University Relations

1-5-1996

UM, MSU team up for ecosystems video course

University of Montana–Missoula. Office of University Relations

Follow this and additional works at: <https://scholarworks.umt.edu/newsreleases>

Let us know how access to this document benefits you.

Recommended Citation

University of Montana–Missoula. Office of University Relations, "UM, MSU team up for ecosystems video course" (1996). *University of Montana News Releases, 1928, 1956-present*. 13963.
<https://scholarworks.umt.edu/newsreleases/13963>

This News Article is brought to you for free and open access by the University Relations at ScholarWorks at University of Montana. It has been accepted for inclusion in University of Montana News Releases, 1928, 1956-present by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.

The University of Montana

NEWS RELEASE

University Communications
Missoula, MT 59812
(406) 243-2522

This release is available electronically on INN (News Net).

Jan. 5, 1996

UM, MSU TEAM UP FOR ECOSYSTEMS VIDEO COURSE

MISSOULA --

A two-way interactive video course on the future of montane ecosystems will begin Jan. 29 at The University of Montana—Missoula.

The two-credit course, developed by the Mountain Research Center at Montana State University, is a joint venture for the two universities and will also be offered at sites in Bozeman, Billings, Great Falls and Havre.

The UM classes will meet in Room 161 of the Harry Adams Field House from 3:10 to 5 p.m. on Thursdays, Jan. 29-May 10.

The course, Biology 595, is open to graduate students and working professionals with a bachelor's degree in a science field. Participants will explore interactions between nonhuman and human processes that affect montane ecosystems -- cool, moist zones usually near the timberline and dominated by evergreen trees.

Overseeing the course at the UM site will be Professor Jack Stanford, director of UM's Flathead Lake Biological Station. Visiting scholars, including Stephen Porter of the University of Washington and Maureen Raymo of the Massachusetts Institute of Technology, will present weekly lectures on current research. Two-way interactive video technology will allow students and instructors at all sites to interact.

Registration costs \$140. The registration deadline is Friday, Jan. 12.

For a registration form or more information, call UM's Center for Continuing Education, (406) 243-4626.

###

TB
Local and specialized western newspapers
Montane.rl